

**DT GER – AU – CH 7+8/2013, p. 19**

**Artikel:**

**Alarmierend: Trotz Desinfektion bis zu 70 Prozent Keimbelastung**

**Quellen:**

<sup>1</sup> Compendium of Continuing Education in Dentistry, Compendium Supplement, April 2013, Volume 34, Issue

<sup>2</sup> Studienreport Universität Witten/Herdecke: Mikrobiologische Belastungen von Serviettenketten, Februar 2012

<sup>3</sup> Molinari JA. Microbial contamination of patient napkin holders. The Dental Advisor. 2010;29:1-3.

<sup>4</sup> Study: Bacteria found on 70% of dental bib holders [news release]. San Francisco, CA: DrBicuspid.com; March 19, 2012.

<http://www.drbicuspid.com/index.aspx?sec=sup&sub=hys&pag=dis&ItemID=310087>. Accessed February 19, 2013.

<sup>5</sup> Study finds bib chain potential source of bacteria. Dental Health Magazine; March 16, 2010. <http://worldental.org/dental-news/study-finds-bib-chain-potential-source-of-bacteria/1184>. Accessed February 19, 2013.

<sup>6</sup> Alt-Holland A, Srinivasan S, Lucier R, et al. Do bib clips pose a cross-contamination risk at the dental clinic? Compend Contin Educ Dent. 2012; 33(9 suppl):1-7.

<sup>7</sup> The complete genome sequence of Propionibacterium acnes, a commensal of human skin. Science 305(5684):671-673(2004).

<sup>8</sup> Dentist's office a 'perfect storm' for HIV, hepatitis exposure, health official says, CNN, March 30, 2013.

<http://edition.cnn.com/2013/03/29/health/oklahoma-dental-warning>.

<sup>9</sup> 60 Oklahoma Dental Patients Test Positive for Hepatitis, HIV, abc News, April 18, 2013.

<http://abcnews.go.com/Health/60-oklahoma-dental-patients-test-positive-hepatitishiv/story?id=18991527#.UXo3zMoX7sB>.